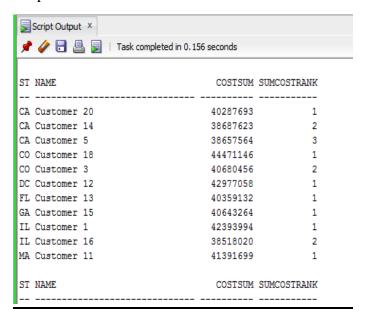
## Query 2

## Query:

SELECT State,Name, SUM(ExtCost) AS CostSum,
RANK() OVER (PARTITION BY State ORDER BY SUM(ExtCost) DESC) AS SumCostRank
FROM Inventory\_fact,cust\_vendor\_dim
WHERE Inventory\_fact.CustVendorKey = cust\_vendor\_dim.CustVendorKey AND
Inventory\_fact.TransTypeKey = 5
GROUP BY State,Name
ORDER BY State;

## Output:20 rows



A Customer 11	41391699	1
I NAME	COSTSUM SUMCOSTRANK	
Customer 17	41631311	1
Y Customer 2	41472138	2
f Customer 10	42520307	1
A Customer 9	41201776	1
K Customer 7	40345742	1
X Customer 6	38141988	2
I Customer 19	42641911	1
T Customer 4	40990684	2
A Customer 8	44576414	1